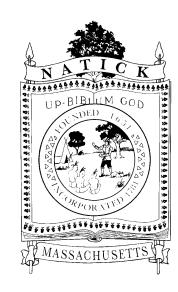


Welcome!



Lake Cochituate Path
Natick, MA | Project File No. 610680

Neighborhood Meeting 12/8/2020 | 6:00 PM



Public Meeting Notes and Procedures

Notification of Recording

- This virtual public meeting will be recorded. The Massachusetts Department of Transportation (MassDOT) may choose to retain and distribute the video, still images, audio, and/or chat transcript.
- By continuing attendance with this virtual public meeting, you are consenting to participate in a recorded event.
- All recordings and chat transcript will be considered a public record.
- If you are not comfortable being recorded, please turn off your camera, mute your microphone, and refrain from chatting in the transcript box. Else you may choose to excuse yourself from the meeting.



Introduction

Virtual Meeting Best Practices

- Please keep your microphone muted when not speaking. The meeting will be open to questions and answers at the end of the presentation.
- Please state your name prior to asking a question or commenting.

Virtual Meeting Notes

- Questions may be submitted in the Zoom Q&A Box, located at the bottom of the Zoom window at any time.
- Questions may also be submitted through the project's comment form at any time:
 http://tiny.cc/NatickAbutterMeeting

IT Questions throughout this presentation:

- Please Call or Text Luke McInnis - (857) 288-8215



Introduction

- MassDOT Project Manager
 - Michael Trepanier
- Local Partners
 - Director of Community & Economic Development
 Department, James Freas (Town of Natick)
 - Cochituate Rail Trail Advisory Committee Chair,
 Josh Ostroff (Town of Natick)
- Engineering Lead
 - Design Project Manager, Jonathan Kapust (HNTB)



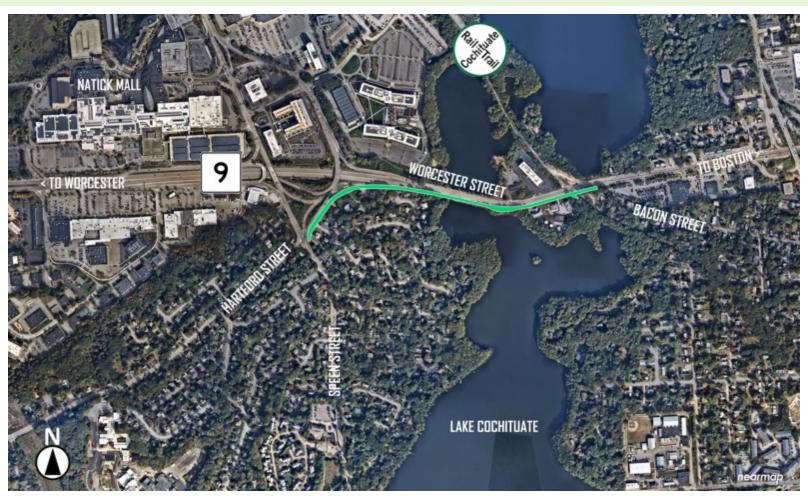


Project Purpose

To provide a direct connection for bicycle and pedestrian access to the Cochituate Rail Trail from Hartford Street and Speen Street



Project Area



Natick, MA



Existing Conditions



Hartford Street looking to Speen Street



Hartford Street looking to Cul-de-sac





Back of Archer Drive on Route 9



Back of Hartford Street on Route 9





Back of Archer Drive on Route 9



Route 9 Eastbound approaching bridge



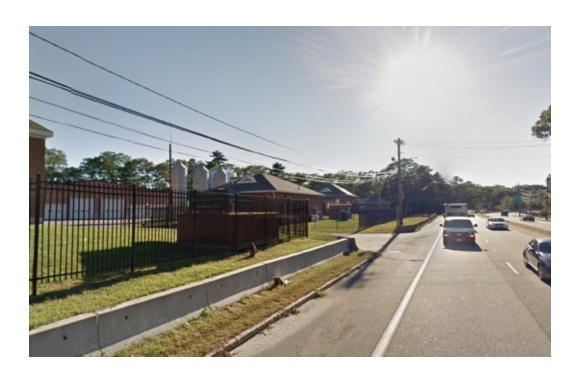


Route 9 Eastbound over Lake Cochituate





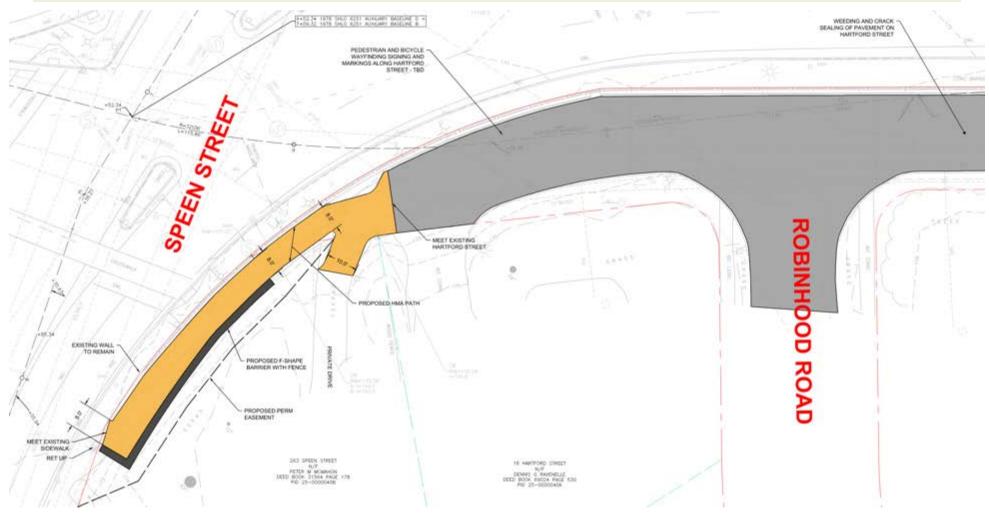
Route 9 Eastbound East of Bridge



Route 9 Eastbound at Water Treatment Plant

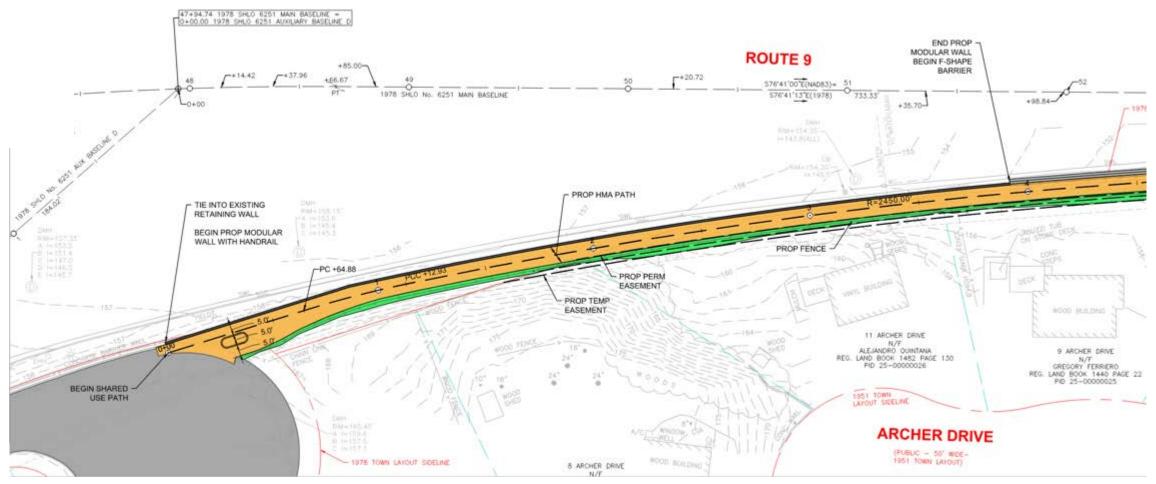


Proposed Concept



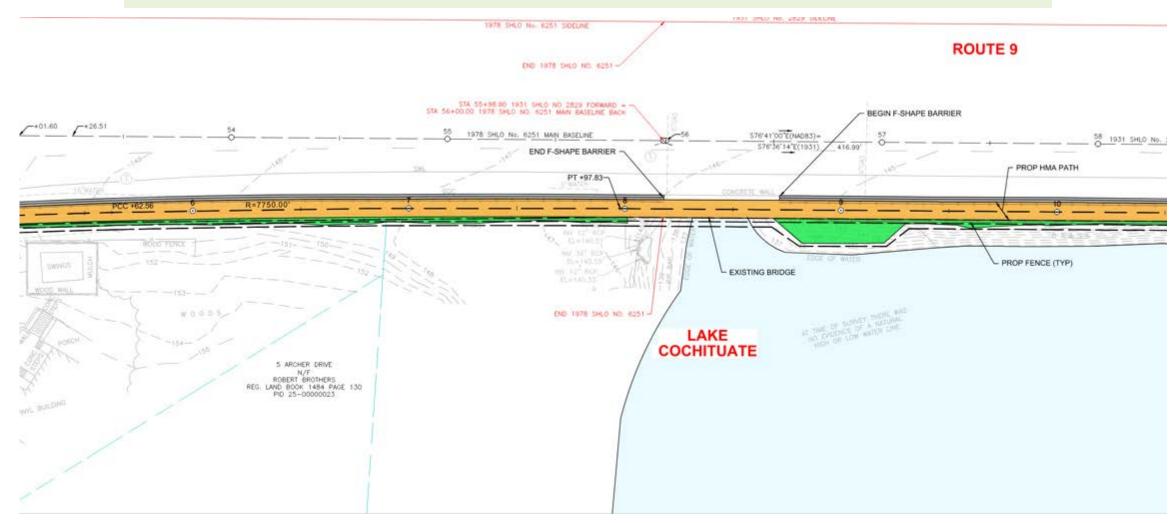
Proposed path at Speen Street Connection





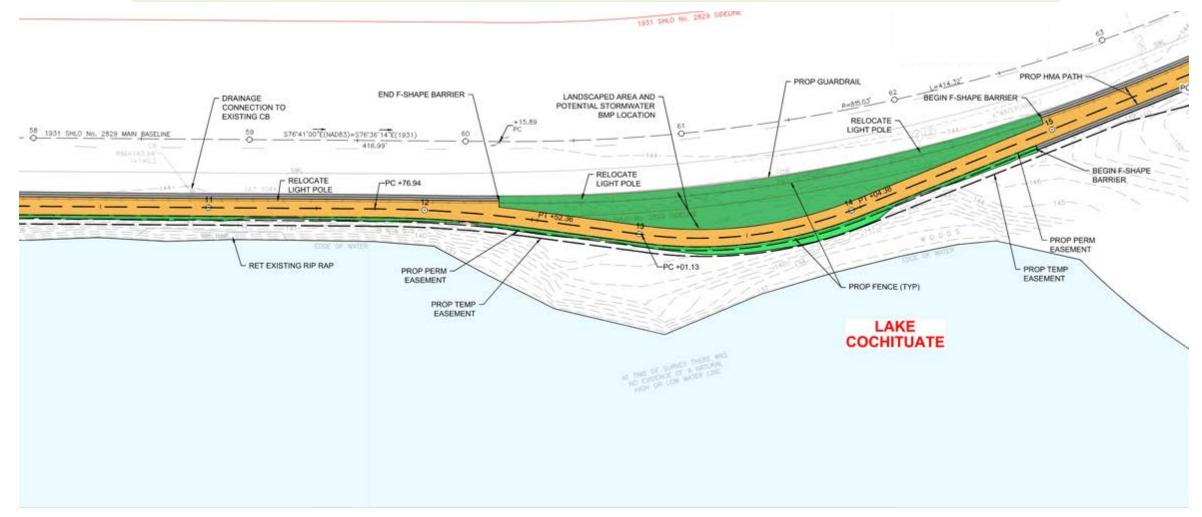
Proposed path along Hartford Street and Archer Drive





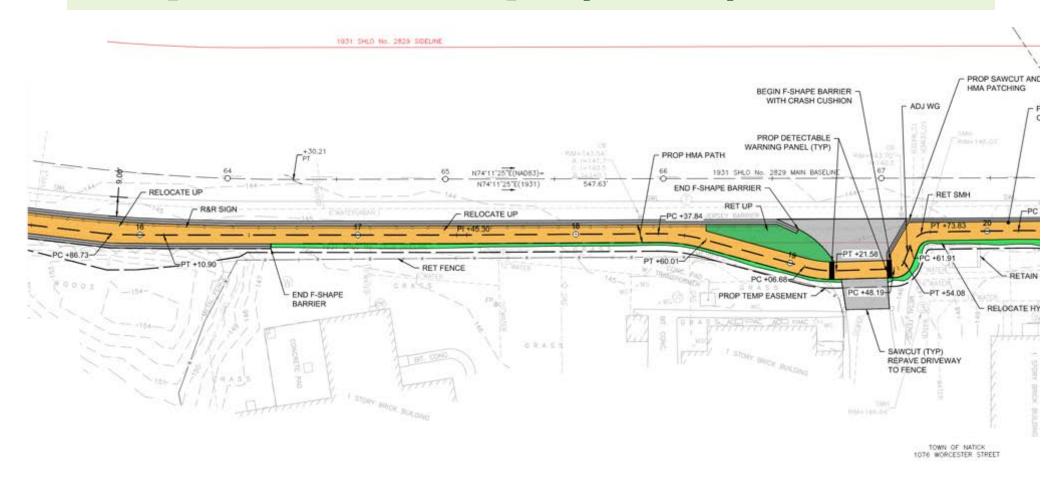
Proposed path along Lake Cochituate and Archer Drive



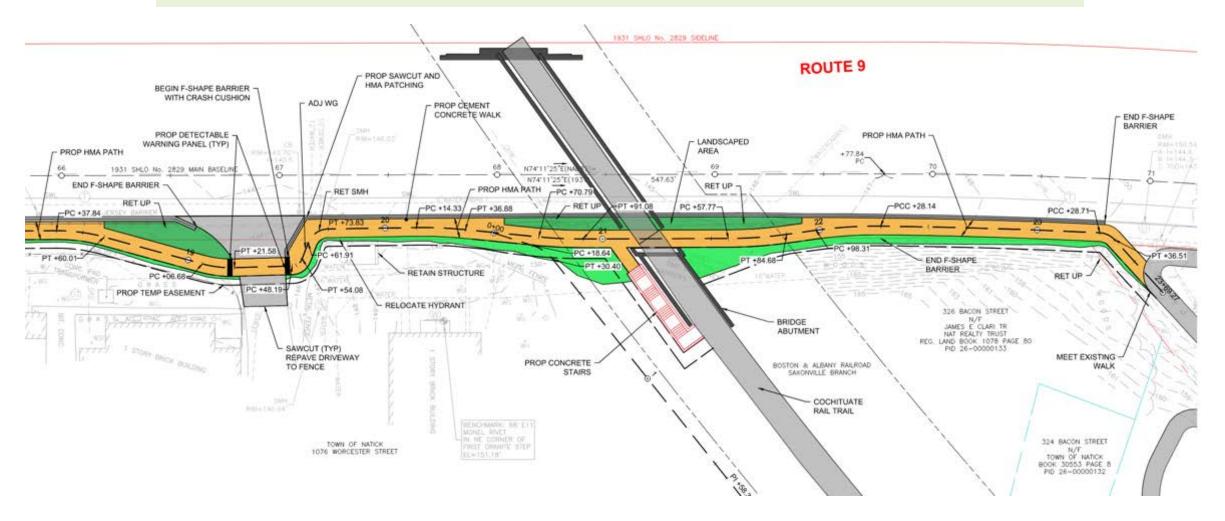


Proposed path along Lake Cochituate









Proposed path at Cochituate Rail Trail



Potential Project Impacts

- Path will impact fence and back of properties along Archer Street
 - Extends less than 10' from state Right of Way
- No physical changes to Hartford Street
- Widened connection for path from Speen Street to Hartford Street
- No changes to Route 9 Bridge over Lake Cochituate



Project Timeline

25% Design Submittal March 2021

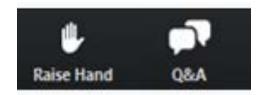
Advertisement 2024/2025



Questions

Instructions

- Please share only one question or comment at a time, limited to 2 minutes, to allow others to participate.
- To ask a question via phone, dial *9 and the moderator will call out the last 4-digits of your phone number and unmute your audio when it is your turn.
- Press the "Raise Hand" button at the bottom of your Zoom window to share your question or comment verbally.



- Once pressed, please wait for the moderator to recognize and call on you before speaking.
- After you share your question or comment, we will lower your hand and you will be muted to allow the team to respond and provide opportunities for others to participate.
- Questions asked in the Q&A box during the presentation will be answered in the order received.



Contact Us

MassDOT appreciates your participation in this virtual public meeting and encourages you to provide feedback on the meeting and platform used. Additional questions and comments can be submitted any time via the project website or online comment form found below. Responses will be issued via email upon request.

Thank You!

Contact Us:

- Email: crt@natickma.org
- Project Website: https://www.natickma.gov/crt
- Online Comment Form: http://tiny.cc/NatickAbutterMeeting